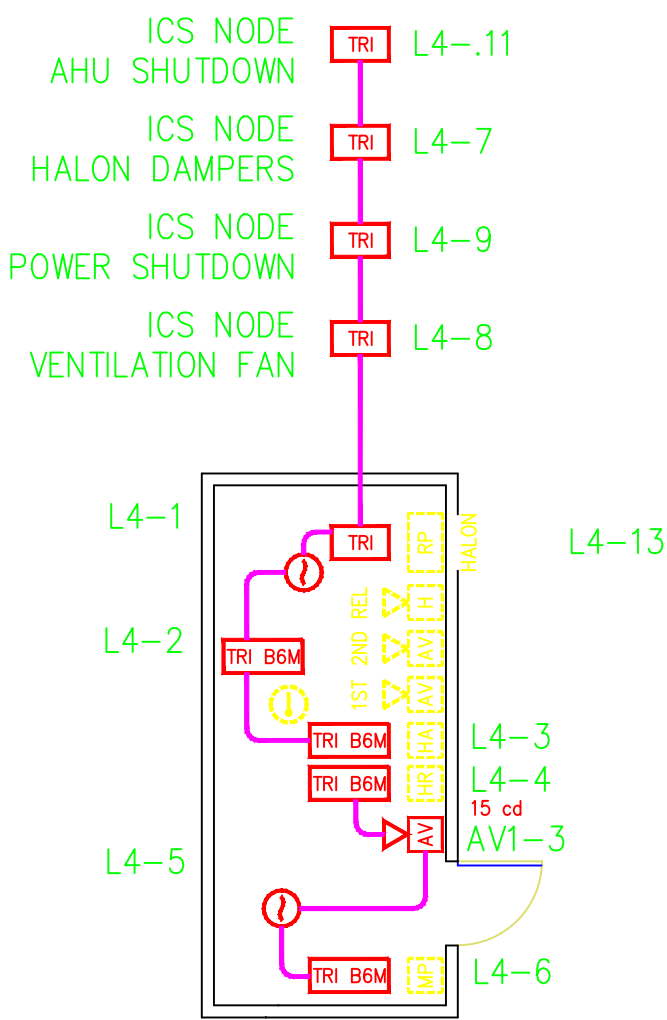


ICS NODE LEGEND

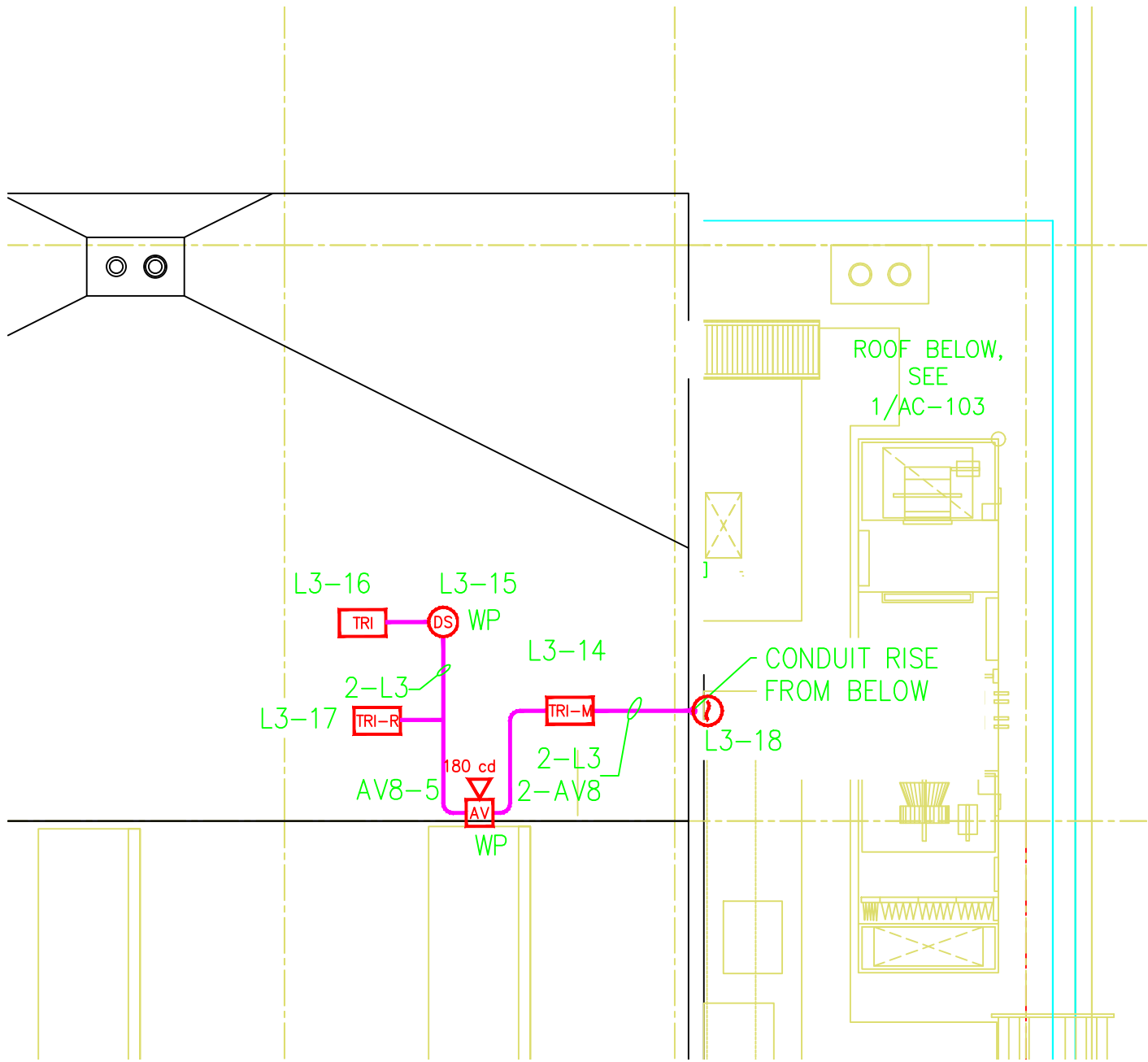
- FIRE CALL BOX (E)
- HALON MANUAL RELEASE (E)
- HALON ABORT (E)
- HEAT DETECTOR (E)
- SMOKE DETECTOR (E) TO BE REPLACED WITH NEW DETECTOR
- PREACTION FIRE SPRINKLER WATERFLOW (E)
- PREACTION FIRE SPRINKLER VALVE SUPERVISION (E)
- HALON 1ST ALARM NOTIFICATION APPLIANCE (E)
- HALON 2ND ALARM NOTIFICATION APPLIANCE (E)
- HALON RELEASE NOTIFICATION (E)
- SOLENOID – PREACTION SPRINKLERS (E)
- FENWAL 2210 HALON RELEASING PANEL (E)

SPECIAL NOTE REGARDING ICS HALON SYSTEM:  
1. THE EXISTING FENWAL 2210 HALON RELEASING PANEL WILL REMAIN IN SERVICE. A TRI-R MODULE (ADDRESS L4-13) SHALL BE CONNECTED TO TERMINALS 26 AND 29 TO CAUSE FOR OPERATION OF THE HALON SYSTEM.  
2. THE EXISTING SMOKE DETECTORS SHALL BE REPLACED WITH NEW SMOKE DETECTORS COMPATIBLE WITH THE NEW MXL CONTROL UNIT.



2 ICS NODE— RM162 PLAN  
SCALE: 1/8"=1'-0"

SYSTEM EVENT	RESPONSE													
	ANNUNCIATE EVENT AT FACU	FIRE SIGNAL TO LBNL RECEIVER	SUPERVISORY SIGNAL TO LBNL	OPERATE NOTIFICATION APPLIANCE	EXIT SIGN LIGHT	OPERATE PRE ACTION SYSTEM VALVE	OPERATE HALON HORN	OPERATE STROBE	1ST ALARM APPLIANCE	2ND ALARM APPLIANCE	HALON LIGHT	AHU SHUT DOWN	CLOSE HALON DAMPERS	DISCHARGE HALON (20 SEC DELAY)
FIRE CALL BOX														
HEAT DETECTOR														
WATERFLOW SWITCH														
1ST SMOKE DETECTOR														
2ND SMOKE DETECTOR														
HALON MANUAL RELEASE														
HALON ABORT														
VALVE SUPERVISORY														



1 ROOF FIRE ALARM – PARTIAL PLAN  
SCALE: 1/8"=1'-0"